UNIT NUMBER: 170 9/17/92

UNIT NAME: C-729 ACETYLENE BUILDING DRAIN PITS

REGULATORY STATUS: SWMU

LOCATION: Northeast side of C-720

APPROXIMATE DIMENSIONS: Approximately 16 ft. long by 8 ft. wide by 3 ft. deep

FUNCTION: Drain pit to collect residue from acetylene generation operation prior to discharge to storm sewer system.

OPERATIONAL STATUS: Inactive

DATES OPERATED: 1954 - mid 70's

SITE/PROCESS DESCRIPTION: Acetylene was generated for maintenance activities by combining calcium carbide and water. The residu from the operation drained to two outside concrete pits. Standpipes in the pits allowed the sediments to settle out with the effluent draining to the storm sewer system.

WASTE DESCRIPTION: Unknown

WASTE QUANTITY: Unknown

DESCRIPTION OF RELEASE: N/A

DOCUMENTATION OF NO RELEASE: N/A

RFI NECESSARY: YES - Sampling of the material in the pits will be performed t determine if any hazardous materials are present. Data will b collected and evaluated to determine actions required to address unit.